

FIG.1

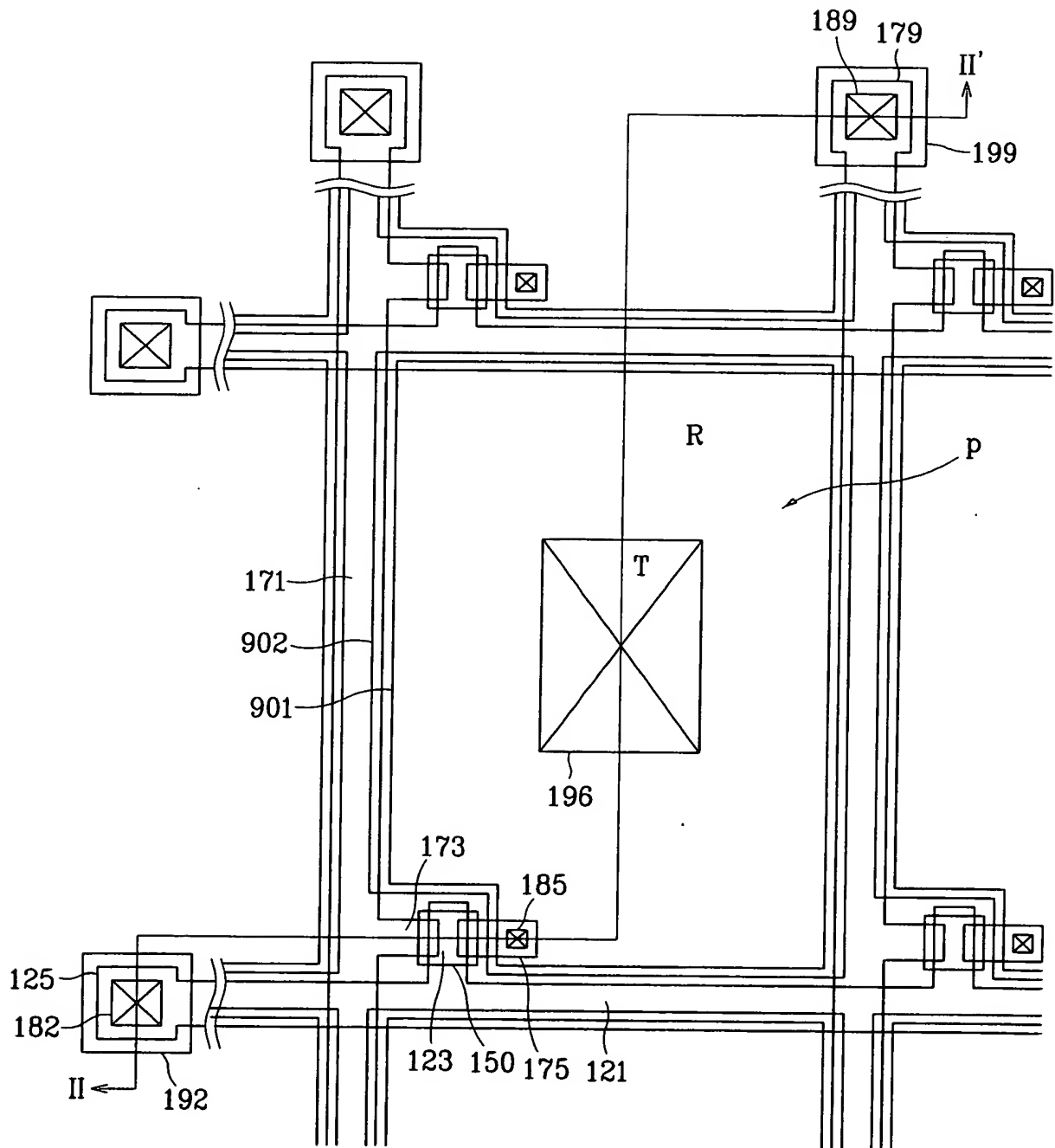


FIG.2

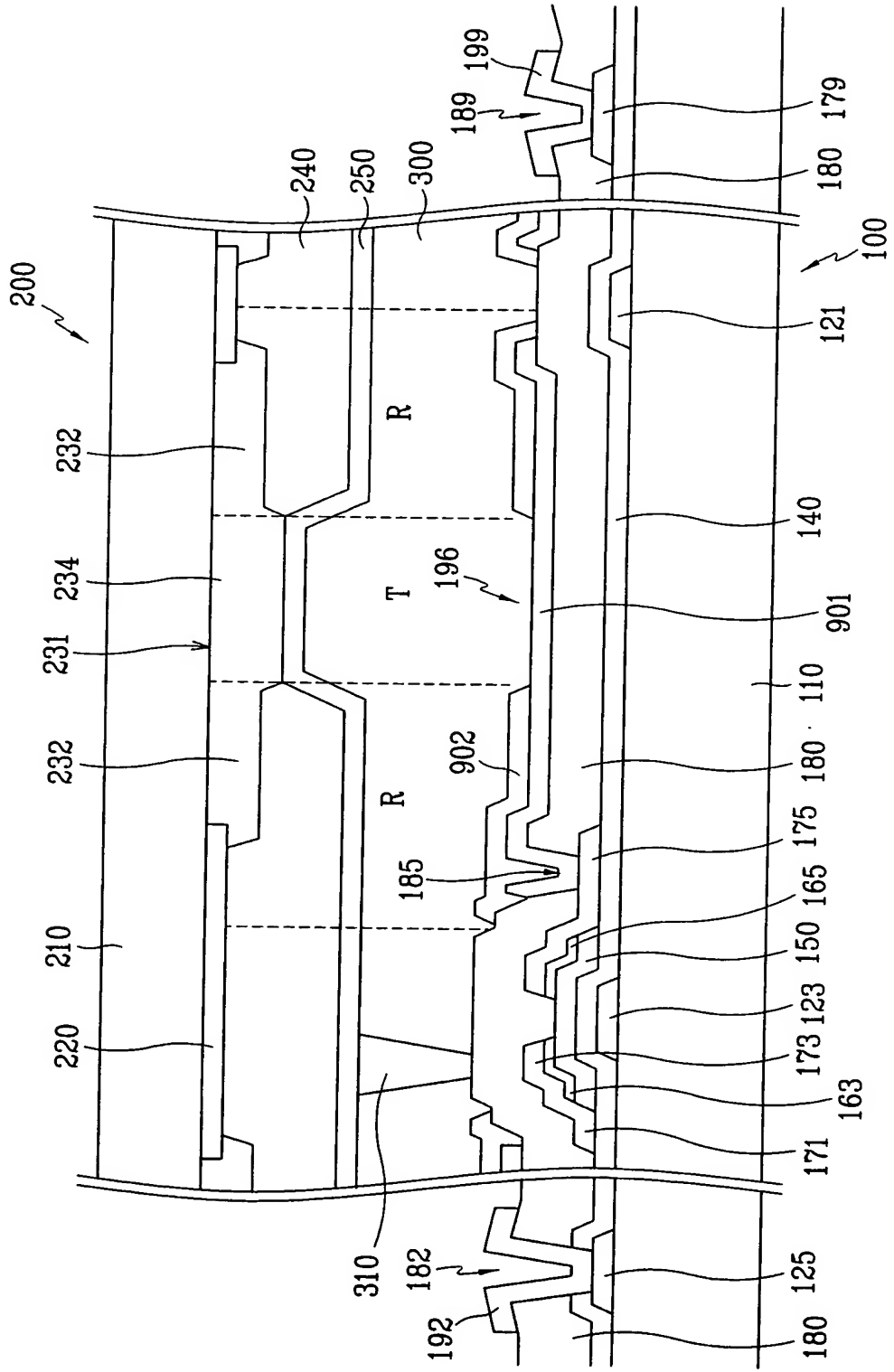


FIG. 3A

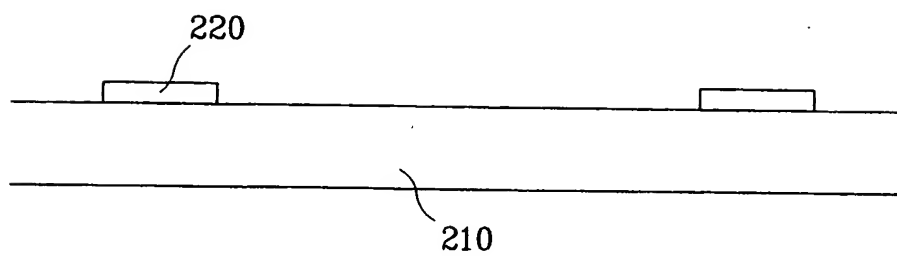


FIG. 3B

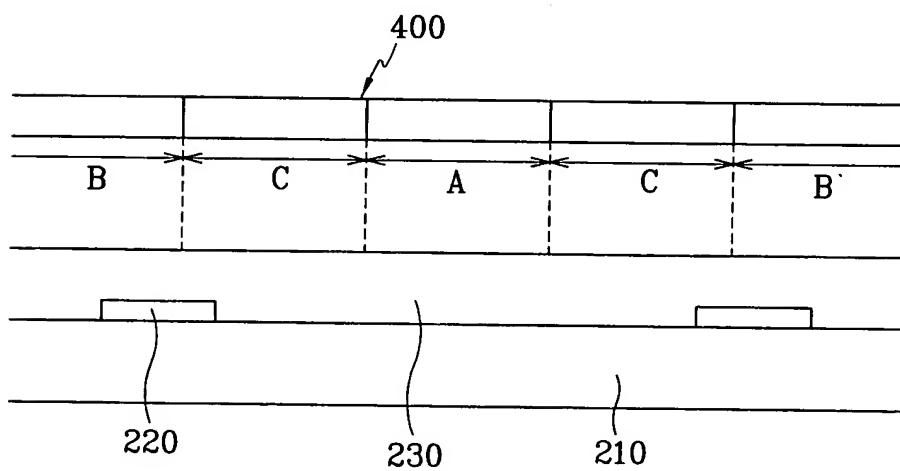


FIG. 3C

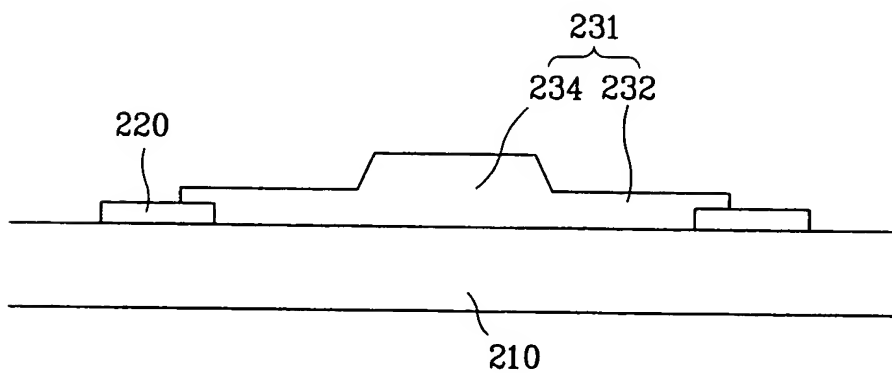


FIG. 3D

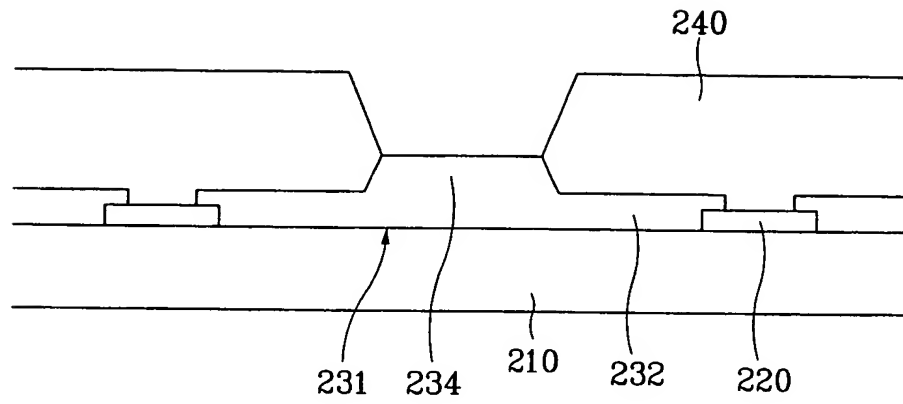


FIG. 4

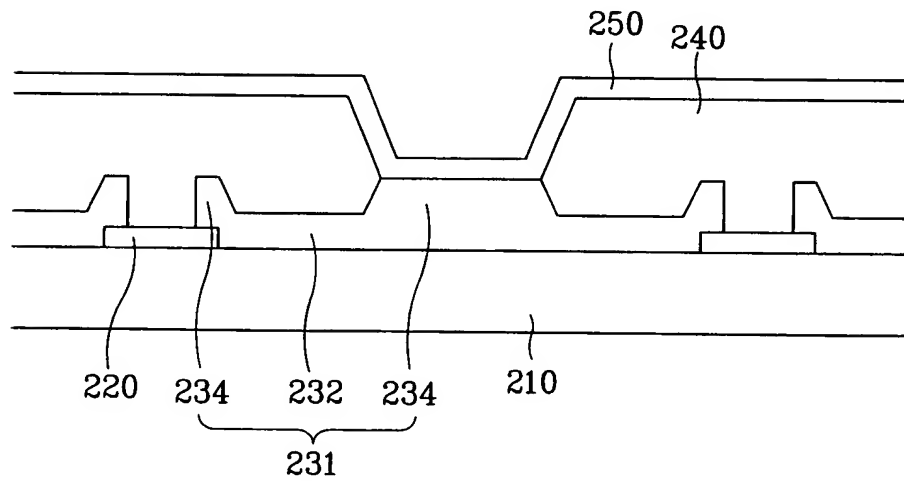


FIG. 5

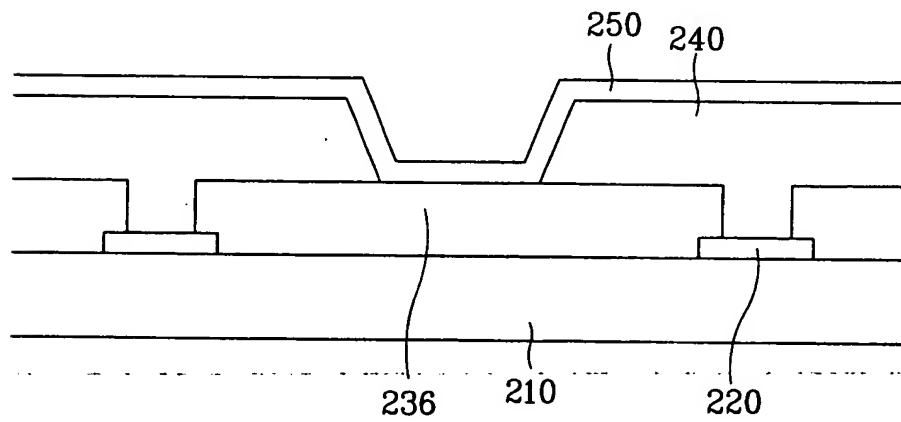


FIG. 6A

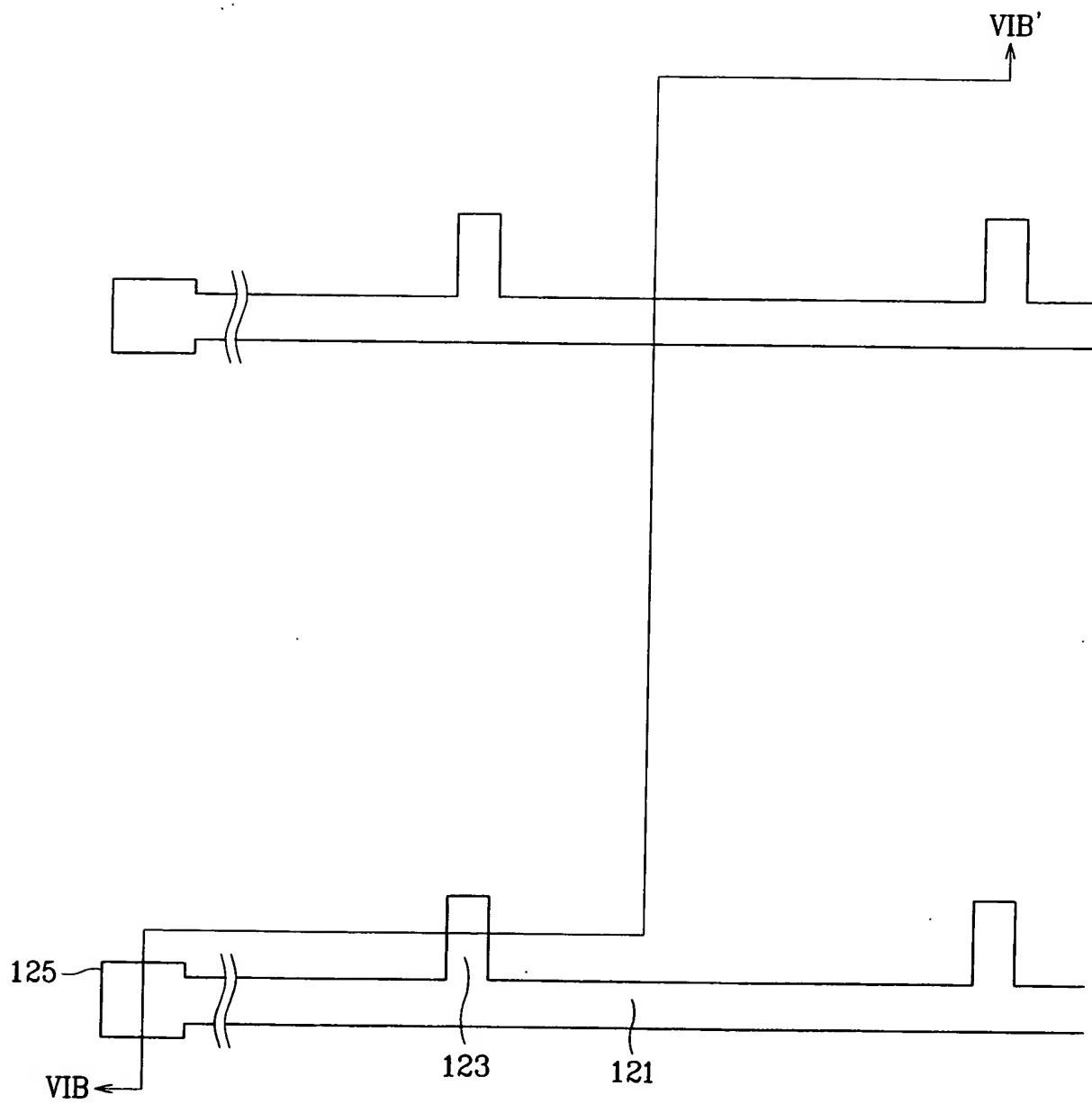


FIG. 6B

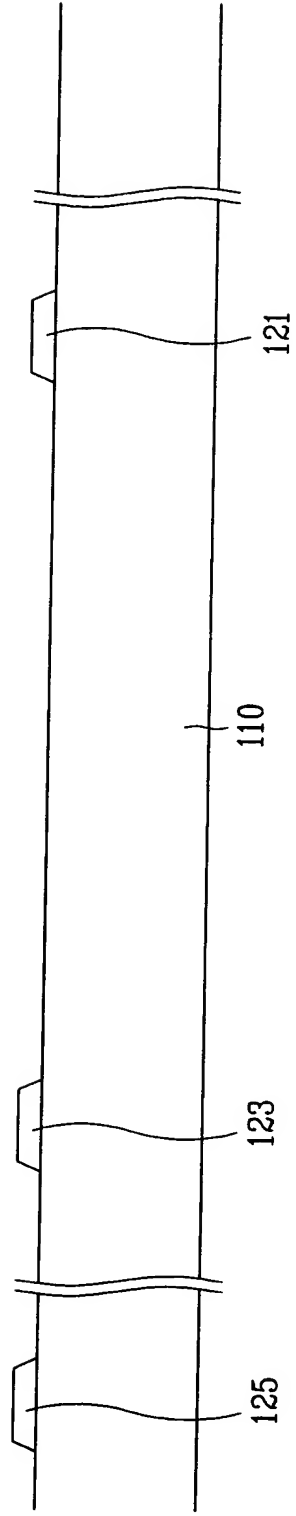


FIG. 7A

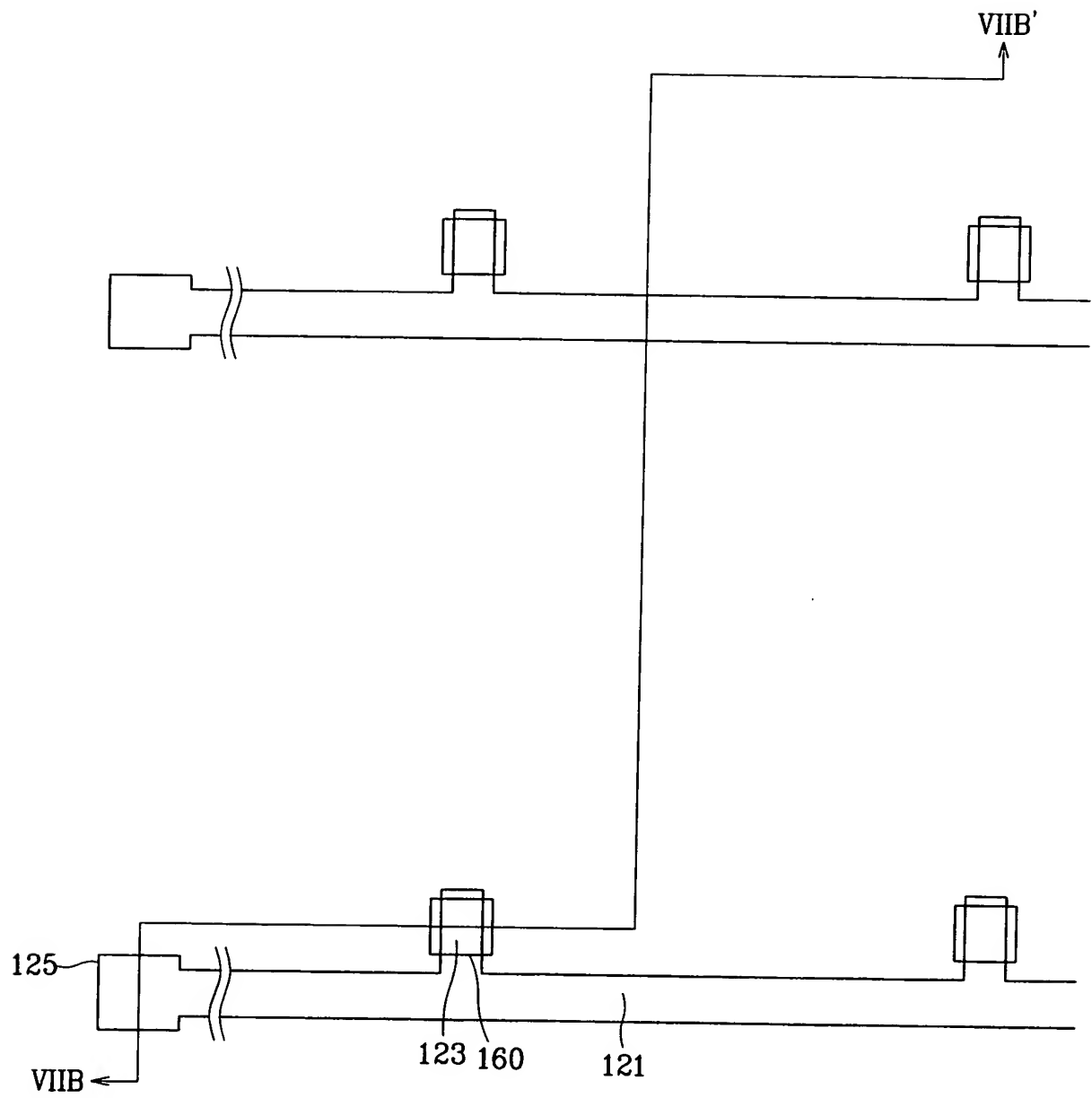
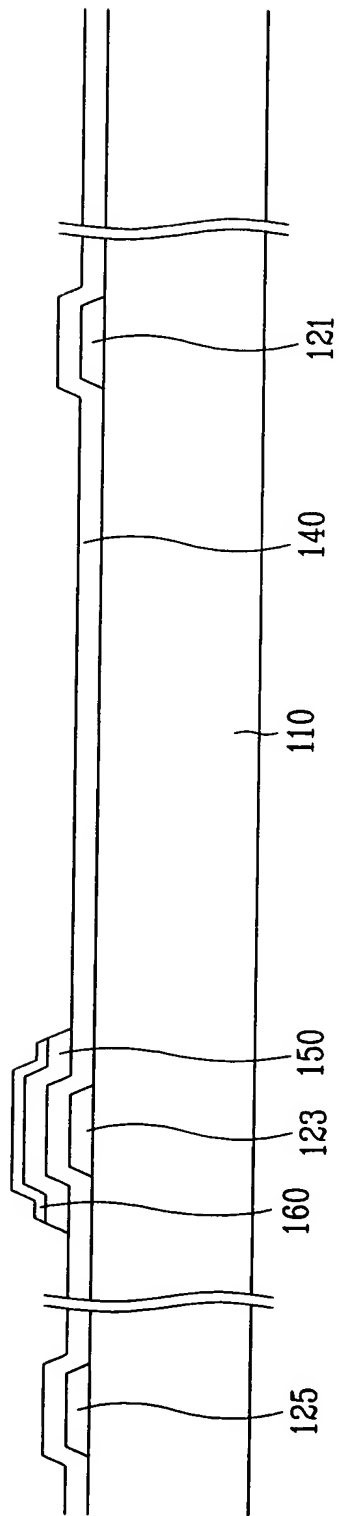


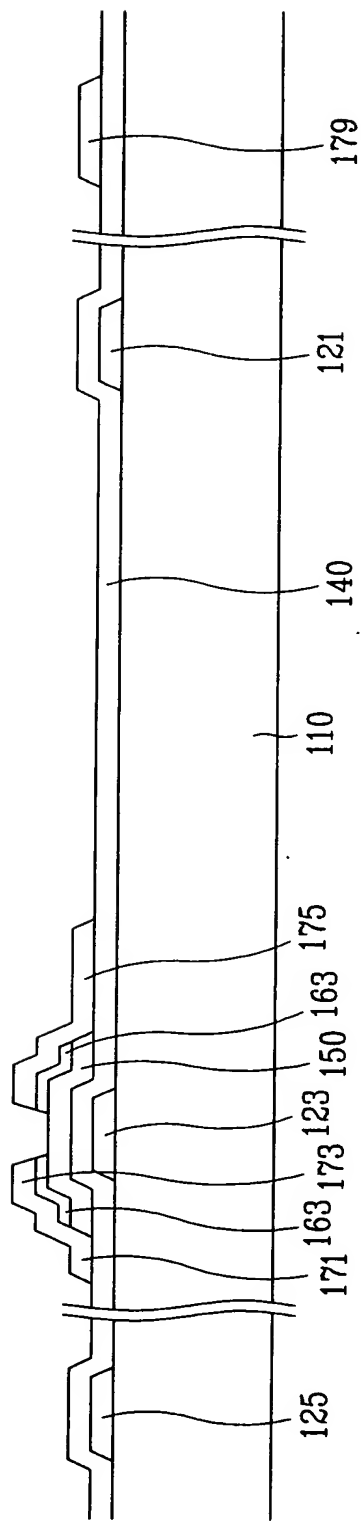
FIG. 7B





This schematic diagram illustrates a multi-well system. A central horizontal line represents a common manifold or distribution line. Two vertical lines represent individual wellbores. Each wellbore is connected to the manifold via a series of components: a wellhead assembly (labeled 123 and 150), a valve or control assembly (labeled 173), and a flow control or isolation assembly (labeled 175). The manifold is further connected to a source or sink (labeled 121) via a flow control or isolation assembly (labeled 125). The system is labeled with various reference numerals: 121, 123, 125, 150, 171, 173, 175, 179, and VIII B, VIII B'.

FIG. 8B



[illegible]

FIG. 9B

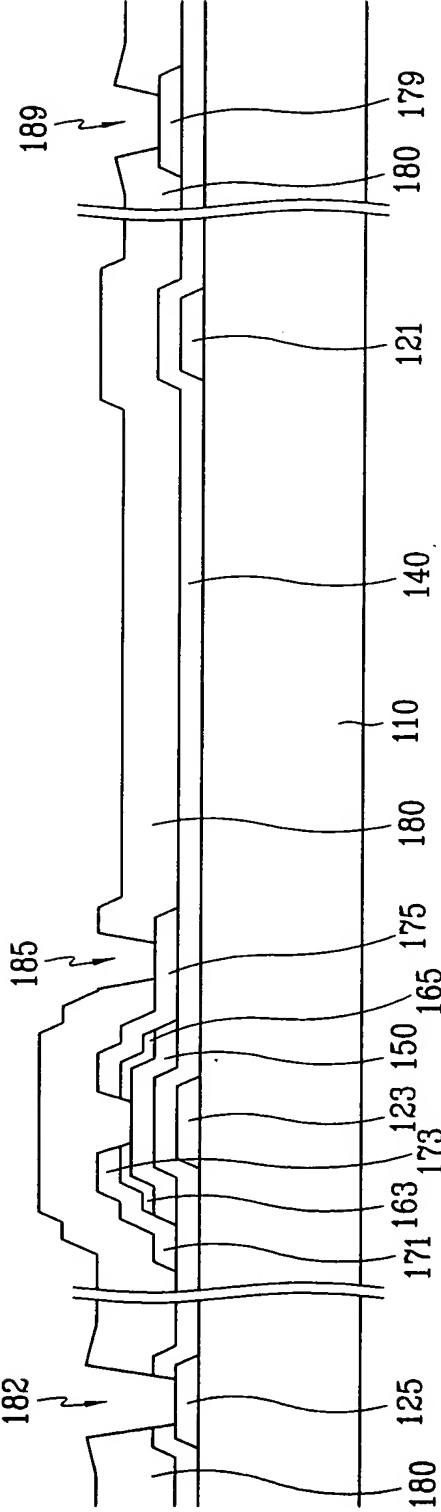


FIG.10A

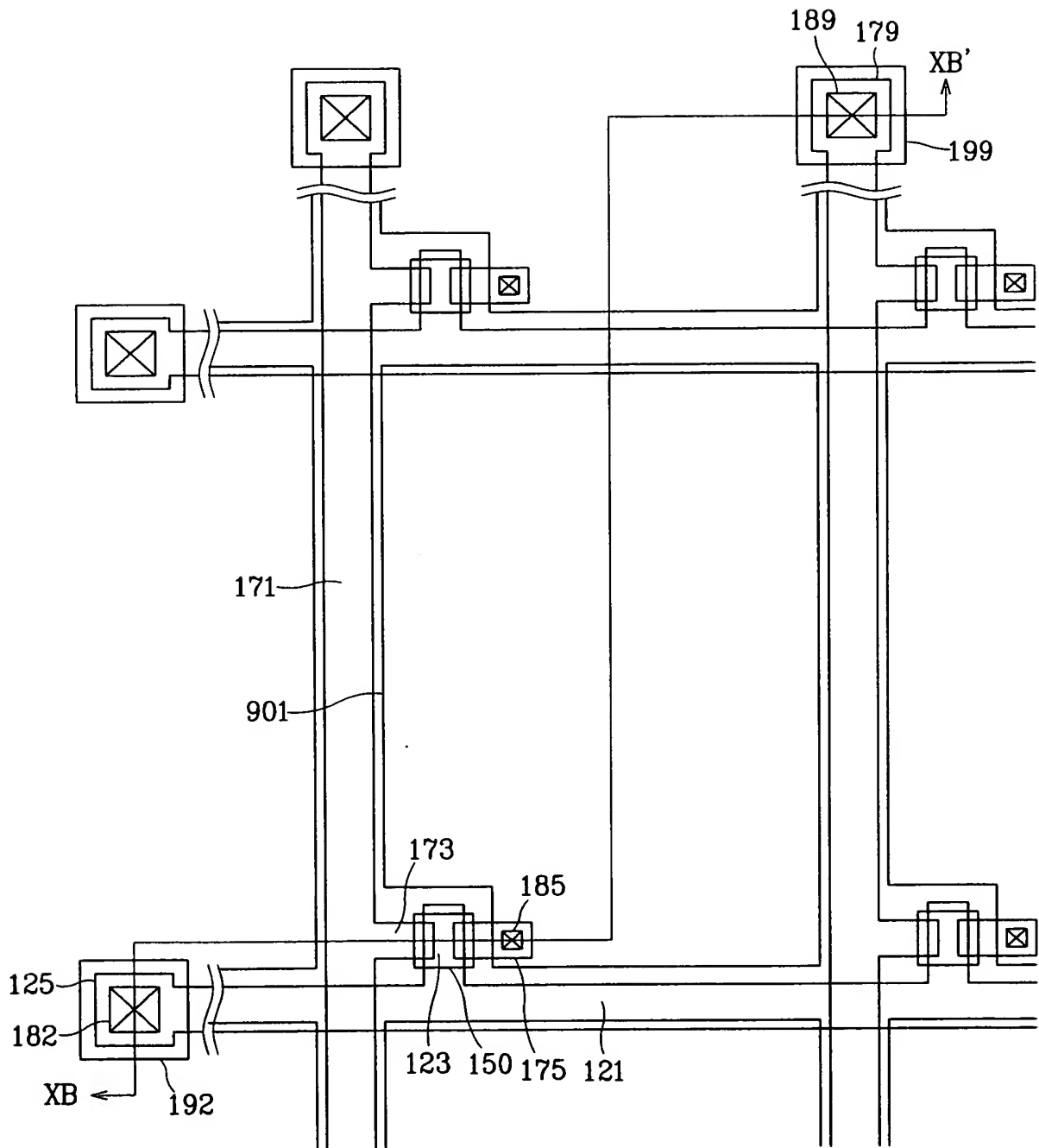


FIG.10B

